

**Changes to the Specification**

[0026] During installation, the loading indicator 14 is inserted into the drill hole 22, against which the shaft 34 is then braced, as a result of its bend, slightly to the top, until the bend falls to the bottom into the outlet of the transverse drill hole 24. In one example, the diameter of the drill hole 22 is larger than that of the shaft 34, and the shaft ~~17~~34 is easily bent away from the cartridge chamber 16 to find a mount by being clamped in the drill hole 22, and to have a sufficient spring path. The bent shaft is braced in the drill hole 22 and simultaneously provides for a bearing point so that the elastic part of the shaft ~~17~~34 always stays the same. After the loading indicator 14 is installed, the indicator element 30 and the feeler 32 sit in the cut 20. When the weapon is unloaded, the shaft 34 is in its resting position and the feeler 32 dives to the bottom into the cartridge chamber 16 so that the indicator element 30 disappears far enough into the cut 20 so that it cannot be seen from the side. This condition is shown in FIG. 1.